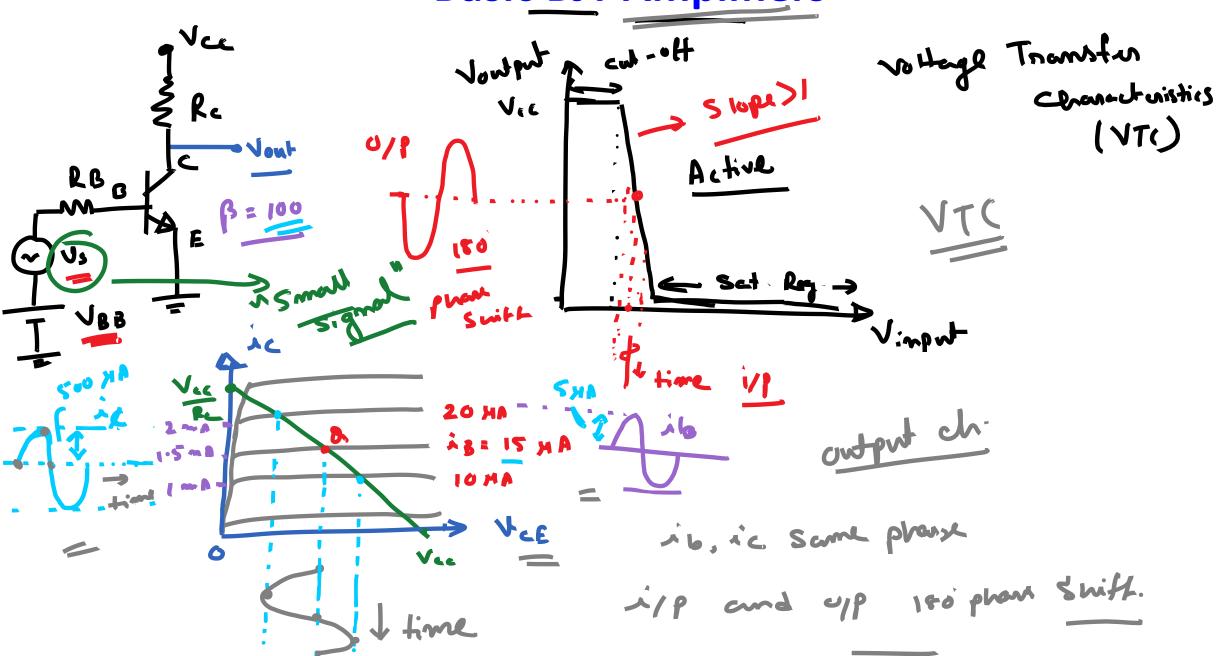
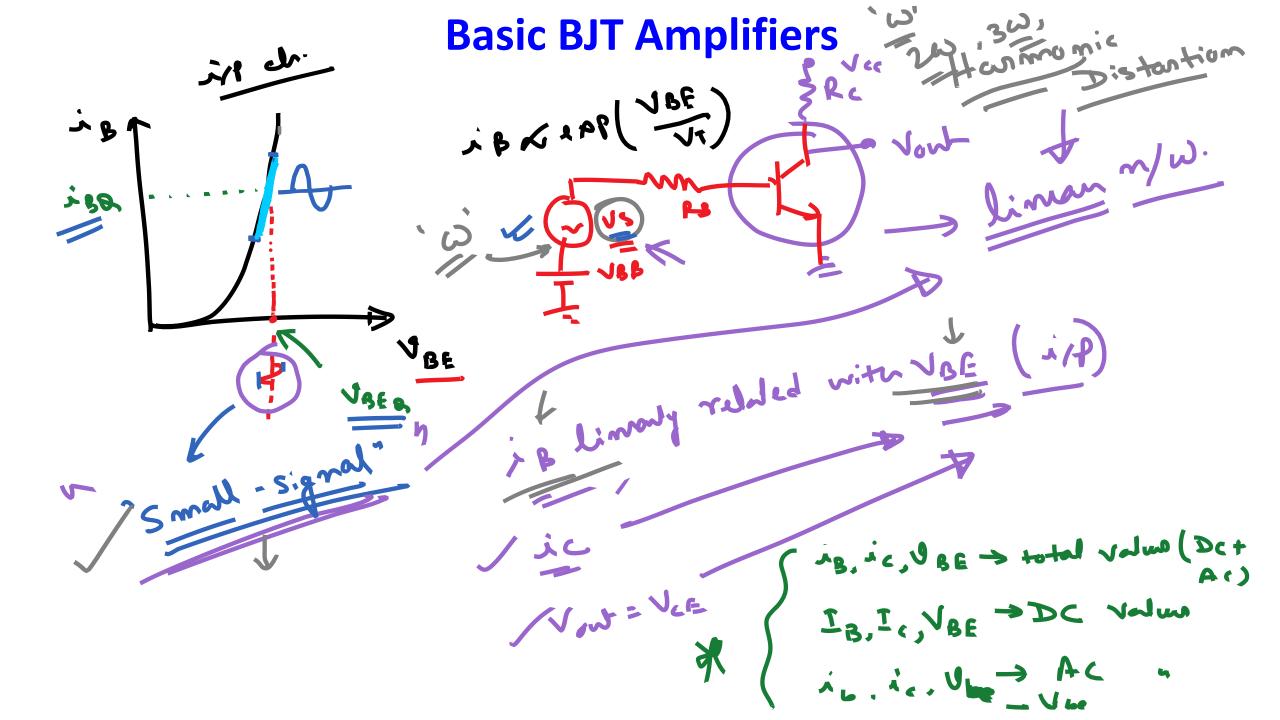
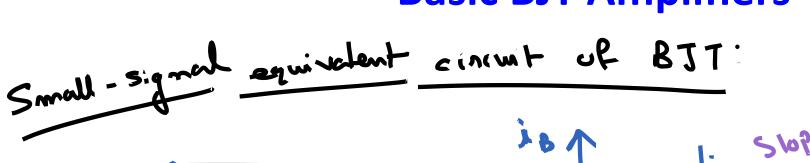
## **Basic BJT Amplifiers**

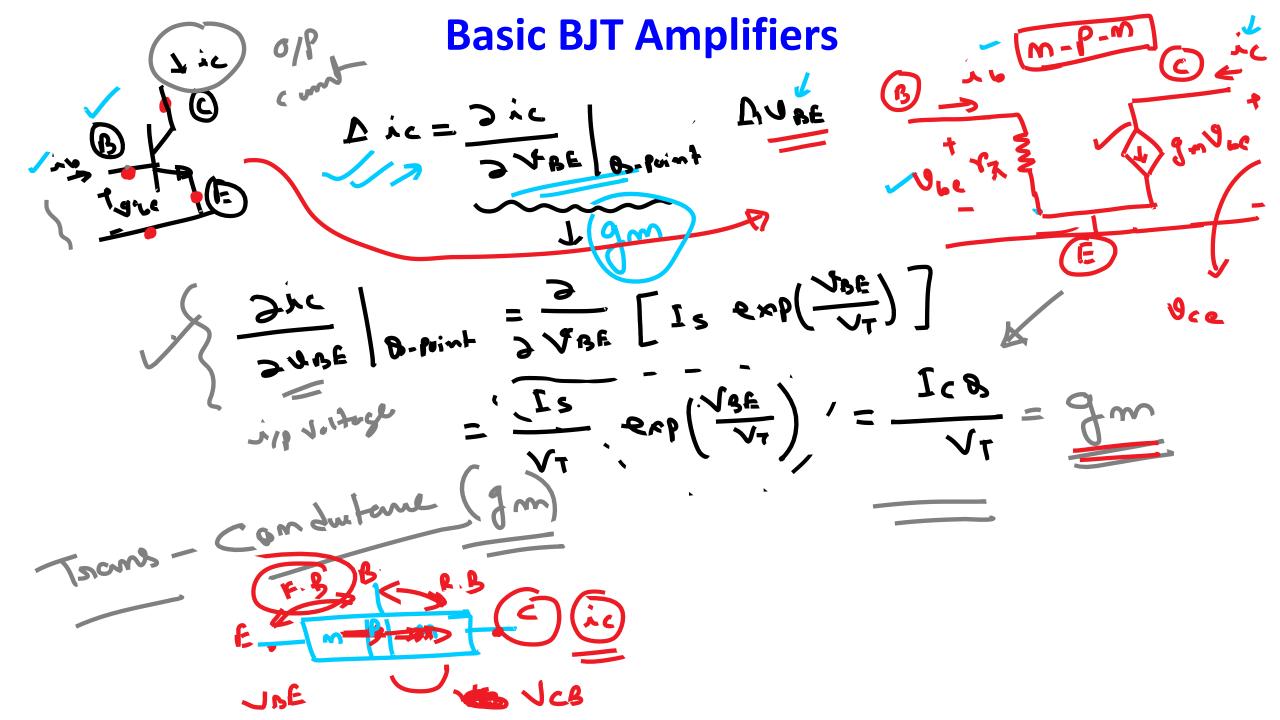




## **Basic BJT Amplifiers**



$$=\frac{i\frac{r_s}{r_s}}{\beta \sqrt{r}} \exp\left(\frac{\sqrt{38}}{\sqrt{r}}\right)_i = \frac{r_s}{\sqrt{r}} = \frac{r_s}{\beta \sqrt{r}}$$



## **Basic BJT Amplifiers**

